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Inventor Name Search Result

for 09/918,167

Your Search was:

Last Name = FRITZEMEIER

First Name = LESLIE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 34
<u>60308957</u>	Not Issued	159	07/31/2001	SUPERCONDUCTOR METHODS AND REACTORS	FRITZEMEIER, LESLIE G.
<u>60170968</u>	Not Issued	159	12/15/1999	SURFACE CONTROL OF ALLOY SUBSTRATES AND METHODS OF MANUFACTURE THEREFOR	FRITZEMEIER, LESLIE G.
<u>60166297</u>	Not Issued	159	11/18/1999	SUPERCONDUCTOR ARTICLES AND COMPOSITIONS AND METHODS FOR MAKING SAME	FRITZEMEIER, LESLIE G.
<u>60166140</u>	Not Issued	159	11/18/1999	MULTI-LAYER ARTICLES AND METHODS OF MAKING SAME	FRITZEMEIER, LESLIE G.
<u>60150465</u>	Not Issued	159	08/24/1999	SURFACE CONTROL OF ALLOY SUBSTRATES	FRITZEMEIER, LESLIE G.
<u>60145468</u>	Not Issued	159	07/23/1999	ENHANCED HIGH TEMPERATURE COATED SUPERCONDUCTORS	FRITZEMEIER, LESLIE G.
<u>60059604</u>	Not Issued	159	09/23/1997	LOW VACUUM VAPOR PROCESS FOR PRODUCING EPITAXIAL LAYERS	FRITZEMEIER, LESLIE G.
<u>10263135</u>	Not Issued	071	10/02/2002	METHOD FOR PREPARING CRYOMILLED ALUMINUM ALLOYS AND COMPONENTS EXTRUDED AND FORGED THEREFROM	FRITZEMEIER, LESLIE G.
<u>10208134</u> 2003/0127051	Not Issued	094 1762	07/30/2002 427/62	SUPERCONDUCTOR METHODS AND REACTORS	FRITZEMEIER, LESLIE G. IFW - B. F. F. F.
<u>10154566</u> 2002/0144838	Not Issued Allowed	094 2827	05/24/2002 174/125.1	ENHANCED HIGH TEMPERATURE COATED SUPERCONDUCTORS	FRITZEMEIER, LESLIE G. IFW

provisional

NO

Not issued

all prod.

09995442 20030092670	Not Issued	095 1754	11/28/2001 505/231	SUPERCONDUCTOR CABLES AND MAGNETIC DEVICES	FRITZEMEIER, LESLIE G. <i>(NOT) IFW</i>
09918395 2003/0148/066	Not Issued	092 1753	07/30/2001 505/411	ION TEXTURING METHODS AND ARTICLES	FRITZEMEIER, LESLIE G. IFW. <i>R.Mc</i>
09918167	Not Issued	071	07/30/2001	ION TEXTURING METHODS AND ARTICLES	FRITZEMEIER, LESLIE G.
09617518	Not Issued <i>Allowed</i>	090 2827	07/14/2000 174/125.1	ENHANCED HIGH TEMPERATURE COATED SUPERCONDUCTORS JOINED AT A CAP LAYER	FRITZEMEIER, LESLIE G. IFW
09616810 <i>the sales/chr. 7 pref. 100 - no 100</i>	Not Issued	041 2829	07/14/2000 174/125.1	MULTI-LAYER ARTICLES AND METHODS OF MAKING SAME	FRITZEMEIER, LESLIE G. IFW
09616570	6730410	150	07/14/2000	SURFACE CONTROL ALLOY SUBSTRATES AND METHODS OF MANUFACTURE THEREFOR	FRITZEMEIER, LESLIE G.
09615999	Not Issued <i>Allowed</i>	094 1762	07/14/2000 117/84	MULTI-LAYER ARTICLES AND METHODS OF MAKING SAME	FRITZEMEIER, LESLIE G. IFW - B. Talbot
09615669	Not Issued	161 <i>abd</i>	07/14/2000	OXIDE LAYER METHOD	FRITZEMEIER, LESLIE G.
09500717	6562761	150	02/09/2000 <i>prev ?</i>	COATED CONDUCTOR THICK FILM PRECURSOR	FRITZEMEIER, LESLIE G.
09500701	Not Issued	161 <i>abd</i>	02/09/2000	OXIDE LAYER METHOD	FRITZEMEIER, LESLIE G.
09478704	Not Issued	164 <i>abd</i>	01/06/2000	LOW VACUUM VAPOR PROCESS FOR PRODUCING EPITAXIAL LAYERS	FRITZEMEIER, LESLIE G.
09474519	6426320	150	12/29/1999	LOW VACUUM VAPOR PROCESS FOR PRODUCING SUPERCONDUCTOR ARTICLES WITH EPITAXIAL LAYERS	FRITZEMEIER, LESLIE G.
09283777	6458223	150	03/31/1999	ALLOY MATERIALS	FRITZEMEIER, LESLIE G.
09283775	6475311	150	03/31/1999	ALLOY MATERIALS	FRITZEMEIER, LESLIE G.
09007375	6027564	150	01/15/1998	LOW VACUUM VOPOR PROCESS FOR PRODUCING EPITAXIAL LAYERS	FRITZEMEIER, LESLIE G.
09007373	Not Issued	161 <i>abd</i>	01/15/1998	SUPERCONDUCTOR ARTICLES WITH EPITAXIAL LAYERS	FRITZEMEIER, LESLIE G.

<u>09007372</u> X	Not Issued	168 <i>abd</i>	01/15/1998	LOW VACUUM VAPOR PROCESS FOR PRODUCING EPITAXIAL LAYERS OF SEMICONDUCTOR MATERIAL	FRITZEMEIER , LESLIE G.
<u>09007367</u>	<u>6022832</u>	150	01/15/1998	LOW VACUUM VAPOR PROCESS FOR PRODUCING SUPERCONDUCTOR ARTICLES WITH EPITAXIAL LAYERS.	FRITZEMEIER , LESLIE G.
<u>08943047</u> X	Not Issued	161 <i>abd</i>	10/01/1997	SUBSTRATES WITH IMPROVED OXIDATION RESISTANCE	FRITZEMEIER , LESLIE G.
<u>08942038</u>	<u>6428635</u>	150	10/01/1997	SUBSTRATES FOR SUPERCONDUCTORS	FRITZEMEIER , LESLIE G.
<u>07690874</u>	<u>5158743</u>	150	04/24/1991	HYDROGEN RESISTANT ALLOY	FRITZEMEIER , LESLIE G.
<u>07665062</u>	<u>5137684</u>	150	03/06/1991	HYDROGEN EMBRITTLMENT RESISTANT STRUCTURAL ALLOY	FRITZEMEIER , LESLIE G.
<u>07097232</u>	<u>4981528</u>	150	09/16/1987	HOT ISOSTATIC PRESSING OF SINGLE CRYSTAL SUPERALLOY ARTICLES	FRITZEMEIER , LESLIE G.
<u>07033324</u>	<u>5573609</u>	150	03/30/1987	HOT ISOSTATIC PRESSING OF SINGLE CRYSTAL SUPERALLOY ARTICLES	FRITZEMEIER , LESLIE G.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = SCUDIERE

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 16
60145468	Not Issued	159	07/23/1999	ENHANCED HIGH TEMPERATURE COATED SUPERCONDUCTORS	SCUDIERE , JOHN D.
10624026 <i>i-30 devices 34-52 157-58, 61-62, 64-65, 67-68, 70-71, 73-74, 76-77, 79-80, 82-83, 85-86, 88-89, 91-92, 94-95, 97-98, 100-101, 103-104, 106-107, 109-110, 112-113, 115-116, 118-119, 121-122, 124-125, 127-128, 130-131, 133-134, 136-137, 139-140, 142-143, 145-146, 148-149, 151-152, 154-155, 157-158, 160-161, 163-164, 166-167, 169-170, 172-173, 175-176, 178-179, 181-182, 184-185, 187-188, 190-191, 193-194, 196-197, 199-200, 202-203, 205-206, 208-209, 211-212, 214-215, 217-218, 220-221, 223-224, 226-227, 229-230, 232-233, 235-236, 238-239, 241-242, 244-245, 247-248, 250-251, 253-254, 256-257, 259-260, 262-263, 265-266, 268-269, 271-272, 274-275, 277-278, 280-281, 283-284, 286-287, 289-290, 292-293, 295-296, 298-299, 301-302, 304-305, 307-308, 310-311, 313-314, 316-317, 319-320, 322-323, 325-326, 328-329, 331-332, 334-335, 337-338, 340-341, 343-344, 346-347, 349-350, 352-353, 355-356, 358-359, 361-362, 364-365, 367-368, 370-371, 373-374, 376-377, 379-380, 382-383, 385-386, 388-389, 391-392, 394-395, 397-398, 400-401, 403-404, 406-407, 409-410, 412-413, 415-416, 418-419, 421-422, 423-424, 426-427, 429-430, 432-433, 435-436, 438-439, 441-442, 444-445, 447-448, 450-451, 453-454, 456-457, 459-460, 462-463, 465-466, 468-469, 471-472, 474-475, 477-478, 480-481, 483-484, 486-487, 489-490, 492-493, 495-496, 498-499, 501-502, 504-505, 507-508, 510-511, 513-514, 516-517, 519-520, 522-523, 525-526, 528-529, 531-532, 534-535, 537-538, 540-541, 543-544, 546-547, 549-550, 552-553, 555-556, 558-559, 561-562, 564-565, 567-568, 570-571, 573-574, 576-577, 579-580, 582-583, 585-586, 588-589, 591-592, 594-595, 597-598, 600-601, 603-604, 606-607, 609-610, 612-613, 615-616, 618-619, 621-622, 624-625, 627-628, 630-631, 633-634, 636-637, 639-640, 642-643, 645-646, 648-649, 651-652, 654-655, 657-658, 660-661, 663-664, 666-667, 669-670, 672-673, 675-676, 678-679, 681-682, 684-685, 687-688, 690-691, 693-694, 696-697, 699-700, 702-703, 705-706, 708-709, 711-712, 714-715, 717-718, 720-721, 723-724, 726-727, 729-730, 732-733, 735-736, 738-739, 741-742, 744-745, 747-748, 750-751, 753-754, 756-757, 759-760, 762-763, 765-766, 768-769, 771-772, 774-775, 777-778, 780-781, 783-784, 786-787, 789-790, 792-793, 795-796, 798-799, 801-802, 804-805, 807-808, 810-811, 813-814, 816-817, 819-820, 822-823, 825-826, 828-829, 831-832, 834-835, 837-838, 840-841, 843-844, 846-847, 849-850, 852-853, 855-856, 858-859, 861-862, 864-865, 867-868, 870-871, 873-874, 876-877, 879-880, 882-883, 885-886, 888-889, 891-892, 894-895, 897-898, 900-901, 903-904, 906-907, 909-910, 912-913, 915-916, 918-919, 921-922, 923-924, 926-927, 929-930, 932-933, 935-936, 938-939, 941-942, 944-945, 947-948, 950-951, 953-954, 956-957, 959-960, 962-963, 965-966, 968-969, 971-972, 974-975, 977-978, 980-981, 983-984, 986-987, 989-990, 992-993, 995-996, 998-999, 1001-1002, 1004-1005, 1007-1008, 1010-1011, 1013-1014, 1016-1017, 1019-1020, 1022-1023, 1025-1026, 1028-1029, 1031-1032, 1034-1035, 1037-1038, 1040-1041, 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<u>09360318</u>	<u>6444917</u>	150	07/23/1999 1	ENCAPSULATED CERAMIC SUPERCONDUCTORS	SCUDIERE , JOHN D.
<u>09324229</u>	<u>6159905</u>	150	06/02/1999 ND	METHODS FOR JOINING HIGH TEMPERATURE SUPERCONDUCTING COMPONENTS WITH NEGLIGIBLE CRITICAL CURRENT DEGRADATION AND ARTICLES OF MANUFACTURE IN ACCORDANCE THEREWITH	SCUDIERE , JOHN D.
<u>09324144</u>	Not Issued	161 and	06/02/1999	METHODS FOR JOINING HIGH TEMPERATURE SUPERCONDUCTING COMPONENTS IN A SUPERCONDUCTING CABLE WITH NEGLIGIBLE CRITICAL CURRENT DEGRADATION AND ARTICLES OF MANUFACTURE IN ACCORDANCE THEREWITH	SCUDIERE , JOHN D.
<u>08705811</u>	<u>5987342</u>	150	08/30/1996	LAMINATED SUPERCONDUCTING CERAMIC TAPE	SCUDIERE , JOHN D.
<u>08701375</u>	<u>6110606</u>	150	08/30/1996	CRYOGEN PROTECTED SUPERCONDUCTING CERAMIC TAPE	SCUDIERE , JOHN D.
<u>08701333</u>	<u>5801124</u>	150	08/30/1996	"LAMINATED SUPERCONDUCTING CERAMIC COMPOSITE CONDUCTORS"	SCUDIERE , JOHN D.
<u>08302601</u>	<u>6360425</u>	150	09/08/1994	TORSIONAL TEXTURING OF SUPERCONDUCTING OXIDE COMPOSITE ARTICLES	SCUDIERE , JOHN

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1	L1	14	((("6730410") or ("6562761") or ("6426320") or ("6027564") or ("6022832") or ("6428635") or ("6230033") or ("6444917") or ("6360425"))).PN.	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2004/04/30 14:37
2	L2	11242	((427/523-533,595,562 -564,585) or (117/84-109)).CCLS.	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2004/04/30 14:48
3	L3	45624	ion adj (beam ray stream jet)	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2004/04/30 14:49
4	L4	249	biaxial\$4 adj textur\$4	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2004/04/30 14:49
5	L5	88	3 same 4	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2004/04/30 14:50

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6	L6	29	3 and 4 not 5	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2004/04/30 14:51
7	L7	11	2 and 5	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2004/04/30 14:51
8	L8	77	5 not 7	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2004/04/30 14:52
9	L9	5	2 and 6	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2004/04/30 14:51
10	L10	24	6 not 9	USPAT ; US-PG PUB; EPO; JPO; DERWE NT; IBM_T DB	2004/04/30 14:52